AMENDMENTS TO THE CLAIMS:

1. (Canceled)

2. (Previously Presented) A digital television receiver according to claim 9,

further comprising:

a display control key;

a disabler for disabling said first compressor depending upon operation of said

display control key and outputting an uncompressed first video signal from said first

compressor; and

a controller for controlling to output from said compositor only the first video

signal given from said first compressor.

3. (Previously Presented) A digital television receiver, comprising:

a receiver for receiving a digital television broadcast signal;

a first extractor for extracting broadcast video data contained in a digital

television broadcast signal received by said receiver;

a second extractor for extracting additional information data contained in the

digital television broadcast signal received by said receiver;

an additional information video data outputter for outputting additional information

video data based on the additional information data:

a first video compositor for compositing the broadcast video data and the

additional information video data according to a first window signal and outputting digital

video data:

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a first selector for receiving at least the digital video data and the additional

information video data and outputting first video data;

a second selector for receiving at least the digital video data and the additional

information video data and outputting second video data;

a first video compressor for compressing the first video data according to a first

compression ratio and outputting a first compression video signal;

a second video compressor for compressing the second video data according to

a second compression ratio and outputting a second compression video signal;

a second video compositor for compositing the first compression video signal and

second compression video signal according to a second window signal; and

a monitor for displaying video pictures based upon an output of said second

video compositor.

4. (Previously Presented) A digital television receiver according to claim 3,

further comprising an inputter to be operated by a user and a window changer to

change at least one of the first window signal and the second window signal depending

upon operation of said inputter.

5. (Previously Presented) A digital television receiver according to claim 4,

wherein said inputter includes a 2-screens setter to set at least video display on said

monitor to 2-screens display, and an additional information display setter to display the

additional information, wherein

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said window signal changer changes at least one of the first window signal and the second window signal depending upon at least one of operation of said 2-screens

setter and said additional information display setter.

6. (Previously Presented) A digital television receiver according to claim 4,

further comprising a compression ratio controller to control the first compression ratio

and the second compression ratio depending upon operation of said inputter.

7. (Previously Presented) A digital television receiver according to claim 6,

wherein said inputter includes a 2-screens setter to set at least video display on said

monitor to 2-screens display, and an additional information display setter to set the

additional information, wherein

said compression ratio controller sets the first compression ratio and the second

compression ratio depending upon at least one of operation of said 2-screens setter and

said additional information display setter.

8. (Previously Presented) A digital television receiver according to any of

claims 3 to 7, further comprising a video data provider to provide another of video data

to said first selector and said second selector.

9. (Original) A digital television receiver which receives a digital television

broadcast signal including a text information signal used for reservation of a television

program and a broadcast video signal, comprising:

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a first decoder for decoding the broadcast video signal;

a second decoder for decoding the text information signal;

a first compositor for compositing the text information signal decoded by said second decoder and a predetermined display screen signal so as to create a program

guide signal;

a first compressor for compressing the broadcast video signal decoded by said

first decoder so as to output a first compression video signal;

a second compressor for compressing the program guide signal created by said

first compositor so as to output a second compression video signal; and

a second compositor for compositing the first compression video signal and the

second compression video signal such that a broadcast video and a program guide are

displayed on different screen portions of a monitor.

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